

RESULT 2
US-10-770-127-197
; Sequence 197, Application US/10770127
; Patent No. 7022488
; GENERAL INFORMATION:
; APPLICANT: SERVANT, GUY
; APPLICANT: OZECK, MARK
; APPLICANT: BRUST, PAUL
; APPLICANT: XU, HONG
; TITLE OF INVENTION: FUNCTIONAL COUPLING OF T1RS AND T2RS BY GI PROTEINS
; TITLE OF INVENTION: AND CELL-BASED ASSAYS FOR THE IDENTIFICATION OF T1R
; TITLE OF INVENTION: AND T2R MODULATORS
; FILE REFERENCE: 100337.54281US
; CURRENT APPLICATION NUMBER: US/10/770,127
; CURRENT FILING DATE: 2004-02-03
; PRIOR APPLICATION NUMBER: 60/444,172
; PRIOR FILING DATE: 2003-02-03
; PRIOR APPLICATION NUMBER: 60/457,318
; PRIOR FILING DATE: 2003-03-26
; NUMBER OF SEQ ID NOS: 210
; SOFTWARE: PatentIn version 3.2
; SEQ ID NO 197
; LENGTH: 841
; TYPE: PRT
; ORGANISM: Homo sapiens
US-10-770-127-197

Query Match 100.0%; Score 4493; DB 3; Length 841;
Best Local Similarity 100.0%; Pred. No. 0;
Matches 841; Conservative 0; Mismatches 0; Indels 0; Gaps 0;